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LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Masateru TADAKUMA, et al.

FILING DATE

January 24, 2002

GROUP

2633

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
<i>Sub</i>	AO	2000-214499	08/04/2000	JAPAN (with English Abstract)		X
	AP					
	AQ					
	AR					
	AS					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

<i>Sub</i>	AT	H. TODA, et al., IEICE Transactions on Communications, vol. E82-B, no. 9, pages 1541-1543, XP-000940272, "10 Gbit/s OPTICAL SOLITON TRANSMISSION EXPERIMENT IN A COMB-LIKE DISPERSION PROFILED FIBER LOOP", September 1999
<i>Sub</i>	AU	H. TODA, et al., IEEE Photonics Technology Letters, vol. 9, no. 10, pages 1415-1417, XP-000721350, "OPTICAL SOLITON TRANSMISSION EXPERIMENT IN A COMB-LIKE DISPERSION PROFILED FIBER LOOP", October 1, 1997
<i>Sub</i>	AV	M. TADAKUMA, et al., Optical Fiber Communication Conference, (IEEE Cat. no. 00CH37079), vol. 3, pages 178-180, XP-002239776, "A 104GHz 328FS SOLITON PULSE TRAIN GENERATION THROUGH A COMB-LIKE DISPERSION PROFILED FIBER USING SHORT HIGH NONLINEARITY DISPERSION FIBERS", 2000
<i>Sub</i>	AW	W. S. WONG, et al., Optics Letters, vol. 22, no. 15, pages 1150-1152, XP-000699111, "SELF-SWITCHING OF OPTICAL PULSES IN DISPERSION-IMBALANCED NONLINEAR LOOP MIRRORS", August 1, 1997
<i>Sub</i>	AX	R. YATSU, et al., Optics Letters, vol. 24, no. 16, pages 1172-1174, XP-000859257, "HIGH-QUALITY SUB-100-FS OPTICAL PULSE GENERATION BY FIBER-OPTIC SOLITON COMPRESSION OF GAIN-SWITCHED DISTRIBUTED-FEEDBACK LASER-DIODE PULSES IN CONJUNCTION WITH NONLINEAR OPTICAL FIBER LOOPS", August 15, 1999
<i>Sub</i>	AY	K. R. TAMURA, et al., IEEE Photonics Technology Letters, vol. 11, no. 2, pages 230-232, XP-000803434, "SPECTRAL-SMOOTHING AND PEDESTAL REDUCTION OF WAVELENGTH TUNABLE QUASI-ADIABATICALLY COMPRESSED FEMTOSECOND SOLITONS USING A DISPERSION-FLATTENED DISPERSION-IMBALANCED LOOP MIRROR", February 1999
	AZ	

☐ Additional References sheet(s) attached

Examiner

*Swah U. Song*Date Considered *14 APR 04*

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.